

IN THE CLAIMS:

Kindly amend claim 13 as follows:

1. (Previously Presented) A multiple continuous type liquid waste disposal apparatus comprising:

plural connected canister bottles for serving to contain liquid waste absorbed,
each of the canister bottles having an absorption port for absorbing liquid waste,
each of the canister bottles having a discharge port for discharging liquid waste,
each of the canister bottles having an exhaust port for creating negative pressure inside of
the canister bottle,

a stand for holding the plural connected canister bottles in a straight line by being serially
connected in order, said stand having a canister head capable of pivotal movement for connecting an
absorption path disposed thereof to the exhaust port of the canister bottles,

wherein the discharge port of one canister bottle being connected by a connection pipe to
the absorption port of another canister bottle in a serially connected manner, and the discharge port
of the last canister bottle arranged at a terminal row being closed.

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Previously Presented) The multiple continuous type liquid waste disposal apparatus
according to claim 1, wherein the canister bottle comprises an outer container and an internal bag
contained inside the outer container with a solidifying agent contained inside of the internal bag.

7. (Previously Presented) The multiple continuous type liquid waste disposal apparatus according to claim 6, wherein the internal bag of the canister bottle contains a float retaining the solidifying agent.

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Cancelled)

12. (Previously Presented) The multiple continuous type liquid waste disposal apparatus according to claim 7, wherein the exhaust port comprises a stop valve for stopping absorption of liquid waste when the float reaches and closes said stop valve.

13. (Currently Amended) A multiple continuous type liquid waste disposal apparatus comprising:

plural connected transparent canister bottles for serving to contain the liquid waste absorbed, each canister bottle comprising an a transparent outer bottle and a transparent inner bag;

a float disposed in said canister bottle and capable of moving from a bottom to a top of the canister bottle, for indicating a level of the liquid waste, said float retaining solidifying agent therein for solidifying the liquid waste contained in said canister bottle;

each of the transparent canister bottles having an absorption port for receiving liquid waste to be absorbed, a discharge port for discharging liquid waste, and an exhaust port for creating and maintaining negative pressure inside of the canister bottles;

a stand for holding plural connected transparent canister bottles in a straight line by being serially connected in order;

wherein the discharge port of one transparent canister bottle is connected to the absorption port of another transparent canister bottle in a serially connected manner disposed in a line, the discharge port of the last transparent canister bottle arranged at a terminal row is closed, and the float acts as a level gauge, allowing a user to determine the quantity of liquid waste contained in the transparent canister bottle.

14. (Original) The multiple continuous type liquid waste disposal apparatus according to claim 13,

wherein the stand comprises a canister head capable of pivotal movement for connecting an absorption path disposed thereof to exhaust ports of canister bottles.

15. (Cancelled)

Kindly add new claim 16 as follows:

16. (New) The multiple continuous type liquid waste disposal apparatus of claim 13, said float therein further comprising a water-absorptive retaining container, and water-absorptive material contained within said water-absorptive retaining container,

wherein when said water-absorptive material absorbs a maximum quantity of liquid, said water-absorptive retaining container is ruptured, allowing the solidifying agent to be released from the float into the liquid waste.